

ABSTRACT OF THE DISCLOSURE

A rear vehicle body structure has rear side frames extending longitudinally, C and D pillars extending substantially vertically, a first cross member connecting at a front end thereof to one of the rear side frames in the vicinity of one of the C pillars for shifting to a rear of the body as separating from the one of the rear side frames and then connecting at a rear end thereof to the other rear side frame, and a second cross member connecting at a front end thereof to the other rear side frame in the vicinity of the other C pillar for shifting to the rear of the body as separating from the other rear side frame to cross the first cross member and then connecting at a rear end thereof to the one of the rear side frame.